Prof. NURİYE ÖZLEM KÜÇÜK

Personal Information

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Education Information

Expertise In Medicine, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, Turkey 1992 - 1997
Undergraduate, Ankara University, Tıp Fakültesi, Tıp Pr., Turkey 1986 - 1992

Foreign Languages

French, B2 Upper Intermediate

Dissertations

Expertise In Medicine, Kemik Metastazlarına Bağlı Ağrının Palyatif Tedavisinde Re-186 HEDP Uygulaması, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 1987

Research Areas

Health Sciences

Academic Titles / Tasks

Professor, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2011 - Continues
Associate Professor, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2003 - 2010
Assistant Professor, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2001 - 2003
Expert, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 1997 - 2001

Academic and Administrative Experience

Uygulama ve Araştırma Merkezi Yönetim Kurulu Üyesi, Ankara University, Cebeci Yerleşkesi, Nadir Hastalıklar Uygulama ve Araştırma Merkezi, 2023 - Continues
Tıp Fakültesi İngilizce Tıp Dönem IV Kurul /Hematological diseases and medical oncology kurulu üyesi, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2022 - Continues

Tıp Fakültesi İngilizce Tıp Dönem IV Kurul /Introduction to clinical sciences Kurulu Üyesi, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2022 - Continues
Teknokent Yönetim Kurulu Üyesi , Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2021 - Continues
Head of Department, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2021 - Continues
Assistant Director of the Institute, Ankara University, Kanser Araştırma Enstitüsü, 2018 - Continues
Bölüm Stratejik Plan Komisyonu Üyesi, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2021 - 2023
TTO Koordinatörü, Ankara University, Rektörlük, 2021 - 2023

Courses

Radyonüklid Tedaviler , Undergraduate, 2023 - 2024
Radyonüklid Tedaviler-1, Undergraduate, 2023 - 2024
Nuclear Medicine in Hematology Oncology (lecture)-2, Undergraduate, 2022 - 2023
Radyonüklid Tedaviler , Undergraduate, 2022 - 2023
Nuclear medicine in hematology oncology (lecture)-1, Undergraduate, 2022 - 2023
GIS incelemelerinde nükleer tıp, Undergraduate, 2018 - 2019, 2016 - 2017
GIS sintigrafisinin değerlendirilmesi, Undergraduate, 2018 - 2019
PET/BT değerlendirilmesi, Undergraduate, 2018 - 2019
Temel nükleer tıp fiziği ve enstrümentasyon, Undergraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015
Radyonüklid tedavi uygulamaları, Undergraduate, 2018 - 2019, 2017 - 2018
Klinik uygulamada PET ve girişimsel uygulamalar, Undergraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017
PET sintigrafisinin değerlendirilmesi, Undergraduate, 2017 - 2018
GIS incelemelerde nükleer tıp, Undergraduate, 2017 - 2018
Tc-99m DTPA/DMSA böbrek sintirafisinin değerlendirilmesi, Undergraduate, 2017 - 2018
Tc-99m DTPA-DMSA böbrek sintigrafisi değerlendirilmesi, Undergraduate, 2016 - 2017
PET sintirafilerinin değerlendirilmesi, Undergraduate, 2016 - 2017
Radyonüklid tedave uygulamaları, Undergraduate, 2016 - 2017
İSKELETİN RADYONÜKLİDLERLE İNCELENMESİ, Undergraduate, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013, 2011 - 2012
TÜMEL NÜKLEER TIP RADYOFARMASİ, Undergraduate, 2015 - 2016, 2014 - 2015
NÜKLEER ONKOLOJİ - HEMATOLOJİ, Undergraduate, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013
NÜKLEER TEDAVİ, Undergraduate, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013
TEMEL NÜKLEER TIP RADYOFARMASİ, Undergraduate, 2013 - 2014
RADYOİZOTOP , Undergraduate, 2013 - 2014
NÜKLEER TEDAVİ II, Undergraduate, 2011 - 2012
NÜKLEER TEDAVİ I, Undergraduate, 2011 - 2012
NÜKLEER ONKOLOJİ - HEMATOLOJİ II, Undergraduate, 2011 - 2012
NÜKLEER ONKOLOJİ - HEMATOLOJİ I, Undergraduate, 2011 - 2012
NÜKLEER ONKOLOJİ, Postgraduate, 2009 - 2010, 2007 - 2008, 2006 - 2007, 2005 - 2006, 2004 - 2005, 2003 - 2004
NÜKLEER TEDAVİ II, Postgraduate, 2009 - 2010
NÜKLEER ONKOLOJİ, Doctorate, 2009 - 2010, 2007 - 2008, 2006 - 2007, 2005 - 2006, 2004 - 2005, 2003 - 2004
NÜKLEER HEMATOLOJİ, Doctorate, 2009 - 2010, 2007 - 2008, 2006 - 2007, 2005 - 2006, 2004 - 2005, 2003 - 2004
NÜKLEER HEMATOLOJİ, Postgraduate, 2009 - 2010, 2007 - 2008, 2006 - 2007, 2005 - 2006, 2004 - 2005, 2003 - 2004
İSKELETİN RADYONÜKLİDLERLE İNCELENMESİ, Doctorate, 2009 - 2010
NÜKLEER TEDAVİ II, Doctorate, 2009 - 2010
İSKELETİN RADYONÜKLİDLERLE İNCELENMESİ, Postgraduate, 2009 - 2010
RENAL GASTROÜRİNER SİSTEM SİNTİGRAFİLERİ , Postgraduate, 2007 - 2008
NÜKLEER FİZİK , Doctorate, 2007 - 2008
NÜKLEER TEDAVİ, Postgraduate, 2007 - 2008

İSKELET SİSTEMİ SİNTİGRAFİLERİ, Doctorate, 2007 - 2008, 2006 - 2007
RENAL GASTROÜRİNER SİSTEM SİNTİGRAFİLERİ, Doctorate, 2007 - 2008
İSKELET SİSTEMİ SİNTİGRAFİLERİ, Postgraduate, 2007 - 2008, 2006 - 2007
NÜKLEER FİZİK , Postgraduate, 2007 - 2008
NÜKLEER TEDAVİ, Doctorate, 2007 - 2008

Advising Theses

KÜÇÜK N. Ö., İntraarteriyel kemoembolizasyon (Take) ve radyoembolizasyon (Tare) yapılan hastalarda tedavi yanıtını öngörmede f18-florotimidin pet/bt'nin yeri, Expertise In Medicine, D.NAK(Student), 2020
KÜÇÜK N. Ö., NÖROENDOKRİN TÜMÖR HASTALARININ DEĞERLENDİRİLMESİNDE 68Ga İŞARETLİ PEPTİTLERİN YERİ VE 111In-OCTREOTİD VE BT İLE KARŞILAŞTIRILMASI, Expertise In Medicine, S.SOBHANI(Student), 2013
KÜÇÜK N. Ö., Rektum kanserli hastalarda preoperatif evrelemede 18F FDG PET/BT'NİN Yeri ve MRI ile karşılaştırılması, Expertise In Medicine, S.LAÇİN(Student), 2010

Jury Memberships

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Ankara Üniversitesi, August, 2022
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, İstanbul Üniversitesi, July, 2022
Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Atılım Üniversitesi, June, 2022

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Is the assessment of the mandibular molar danger zone affected by field of view and voxel size in cone beam computed tomography examinations?**
Ferrari D. R., Reis T. M. S., Junqueira R. B., KAMBUROĞLU K., Küçük Ö., Verner F. S.
Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2024 (SCI-Expanded)

II. **Demonstration of therapy response to radioembolization with ⁹⁰Y resin microspheres on ⁶⁸Ga-PSMA PET/MRI in a patient with hepatocellular carcinoma**
Özkan E., Demir B., Kuru Öz D., Soydal Ç., Dursun E., Çelebioğlu E. C., İdilman R., Küçük N. Ö.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.51, no.1, pp.316-317, 2023 (SCI-Expanded)

III. **Pre-treatment⁶⁸Ga-PSMA PET/CT Parameters Could Predict Response to¹⁷⁷Lu-PSMA Treatment and Overall Survival in Metastatic Castration Resistant Prostate Carcinoma Patients Treated with¹⁷⁷Lu-PSMA**
Ozkan E., Demir B., Ozturk M., Araz M., Soydal C., Dursun B., Urun Y., Kucuk N. O.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, no.SUPPL 1, 2023 (SCI-Expanded)

IV. **Prognostic Role of F-18 FDG PET in Uterine Cervical Cancer Patients: 10 Years Experience**
Soydal C., Baltacioglu M. H., Araz M., Taskin S., Kucuk N. O., Ortac U. F.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, no.SUPPL 1, 2023 (SCI-Expanded)

V. **Comparison of ¹⁸F-FDG PET/CT and ¹⁸F-FDG PET/MRI in Detection of Liver Lesions in Hepatocellular Carcinoma for Staging and Restaging**
Demir B., Soydal C., Dursun E., Araz M., KURU ÖZ D., Kucuk N. O.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, no.SUPPL 1, 2023 (SCI-Expanded)

VI. **The relationship between 18F-FCH uptake intensity and cell content in parathyroid lesions**

ARAZ M., SOYDAL Ç., SÜTÇÜ G., Kivrak H., Sak S., KIR K. M., KÜÇÜK N. Ö.
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, vol.280, no.6, pp.2905-2910, 2023 (SCI-Expanded)

VII. **Clinical value of fluorine-18-fluorodeoxyglucose PET/MRI for liver metastasis in colorectal cancer: A prospective study**
Akkus Gunduz P., ÖZKAN E., KURU ÖZ D., SOYDAL Ç., ARAZ M., ERDEN G. A., YAVUZ Y., KÜÇÜK N. Ö., KIR K. M.
Nuclear Medicine Communications, vol.44, no.2, pp.150-160, 2023 (SCI-Expanded)

VIII. **Detectability of 18F-choline PET/MR in primary hyperparathyroidism**
Araz M., Nak D., Soydal Ç., Peker E., Erden İ., Küçük N. Ö.
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, vol.279, no.5, pp.2583-2589, 2022 (SCI-Expanded)

IX. **Prognostic value of metabolic parameters on baseline 18F-FDG PET/CT in small cell lung cancer**
Araz M., Soydal Ç., Özkan E., Sen E., Nak D., Kucuk O. N., Gönüllü U., Kir K. M.
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.66, no.1, pp.61-66, 2022 (SCI-Expanded)

X. **Left Lobe Living Donor Liver Transplantation Using Rapid Procedure in a Cirrhotic Patient With Portal Vein Thrombosis**
BALCI D., KIRIMKER E. O., KOLOĞLU M., ÜSTÜNER E., KARADAĞ ERKOÇ S., ÇINAR G., Yilmaz A. A., Kucuk O., AZAP A., Karayalcin K.
ANNALS OF SURGERY, vol.275, no.2, 2022 (SCI-Expanded)

XI. **Negative Histopathological Prognostic Factors Affecting Morbidity in T1 Differentiated Thyroid Carcinoma**
Araz M., Özkan E., Gündüz P., Soydal Ç., Küçük N. Ö., Kır K. M.
CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.37, pp.56-62, 2022 (SCI-Expanded)

XII. **Diagnostic Performance and Clinical Impact of ⁶⁸Ga-PSMA-11 PET/CT Imaging in Early Relapsed Prostate Cancer After Radical Therapy: A Prospective Multicenter Study (IAEA-PSMA Study).**
Cerci J. J., Fanti S., Lobato E. E., Kunikowska J., Alonso O., Medina S., Novruzov F., Lengana T., Granados C., Kumar R., et al.
Journal of nuclear medicine : official publication, Society of Nuclear Medicine, vol.63, no.2, pp.240-247, 2022 (SCI-Expanded)

XIII. **Which is responsible for aphasia by subcortical lesions? Subcortical lesions or the cortical hypoperfusion?**
Celebi U., Oztekin M. F., Kucuk N. O.
NEUROLOGICAL RESEARCH, vol.44, no.12, pp.1066-1073, 2022 (SCI-Expanded)

XIV. **The position of transarterial chemoembolization with drug-eluting beads and yttrium-90 transarterial radioembolization in patients with hepatocellular carcinoma: Consensus statements from a Delphi-method expert panel in Turkey**
Akarca U. S., Akhan O., Bilgic S., BOZKURT M. F., Cantasdemir M., Cermik T. F., Cakaloglu Y., Er O., ILGIT E. T., Kaya G. C., et al.
DIAGNOSTIC AND INTERVENTIONAL RADIOLOGY, vol.27, no.6, pp.732-739, 2021 (SCI-Expanded)

XV. **Assessment of the Metal Artifact Reduction Tool for the Detection of Root Isthmus in Mandibular Molars with Intraradicular Posts in Cone-beam Computed Tomographic Scans**
de Oliveira M. L. B., Junqueira R. B., KAMBUROĞLU K., Eratam N., Cakmak E. E., Sonmez G., Kucuk O., Verner F. S.
JOURNAL OF ENDODONTICS, vol.47, no.10, pp.1583-1591, 2021 (SCI-Expanded)

XVI. **Prognostic importance of prostatic specific antigen response in patients who received Lutetium-177 prostate-specific membrane antigen treatment for castration resistant prostate cancer**
Soydal Ç., Araz M., Ürün Y., Nak D., Özkan E., Küçük N. Ö.
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.65, no.3, pp.282-286, 2021 (SCI-Expanded)

XVII. **Role of Thyroglobulin Doubling Time in Differentiated Thyroid Cancer and Its Relationship with Demographic-Histopathologic Risk Factors and 18F-Fluorodeoxyglucose Positron Emission Tomography/Computed Tomography Parameters**

Araz M., Soydal Ç., Özkan E., Akkus P., Nak D., Küçük N. Ö., Kır K. M.
Cancer Biotherapy and Radiopharmaceuticals, vol.36, no.5, pp.425-432, 2021 (SCI-Expanded)

XVIII. **Gallbladder Uptake Mimicking Liver Metastasis on Lu-177-DOTATATE Posttherapy Scan Gallbladder Uptake on Lu-177-DOTATATE Scan**
Araz M., Baltacıoğlu M. H., Saglam S., Ozguven M. A., Küçük N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.46, no.3, 2021 (SCI-Expanded)

XIX. **The accuracy of periapical radiography and cone beam computed tomography in measuring periodontal ligament space: Ex vivo comparative micro-CT study**
TAYMAN M. A., KAMBUROĞLU K., ÖZTÜRK E., Kucuk O.
AUSTRALIAN ENDODONTIC JOURNAL, vol.46, no.3, pp.365-373, 2020 (SCI-Expanded)

XX. **Predictor of Ga-68 PSMA PET/CT positivity in patients with prostate cancer**
Soydal Ç., Ürün Y., Süer E., Nak D., Özkan E., Küçük N. Ö.
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.64, no.2, pp.226-230, 2020 (SCI-Expanded)

XXI. **Incidental F-18-Fluorocholine Uptake in an Esophageal Diverticulum F-18-FCH in an Esophageal Diverticulum**
Araz M., Cinel M., Soydal Ç., Özkan E., Küçük N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.45, no.4, 2020 (SCI-Expanded)

XXII. **Photocatalytically Active Graphitic Carbon Nitride as an Effective and Safe 2D Material for In Vitro and In Vivo Photodynamic Therapy**
Taheri H., Ünal M. A., Sevim M., Gurcan C., Ekim O., Ceylan A., Syrgiannis Z., Christoforidis K. C., Bosi S., Ozgenc Ö., et al.
SMALL, no.10, 2020 (SCI-Expanded)

XXIII. **First Experience of C-11-Methionine PET in Multiple Myeloma in Turkey**
Ozkan E., Cengiz Seval G., Araz M., Kucuk N. Ö., Beksaç M.
TURKISH JOURNAL OF HEMATOLOGY, vol.39, no.1, pp.66-67, 2020 (SCI-Expanded)

XXIV. **Analysis of prognostic factors in patients receiving transarterial radioembolization for unresectable hepatocellular carcinoma**
Soydal Ç., Araz M., Nak D., Akku P., Baltacıoğlu M. H., Bilgic S., Küçük N. Ö.
NUCLEAR MEDICINE COMMUNICATIONS, vol.41, no.1, pp.73-77, 2020 (SCI-Expanded)

XXV. **Comparison of bone scintigraphy and Ga-68 prostate-specific membrane antigen positron emission tomography/computed tomography in the detection of bone metastases of prostate carcinoma**
Soydal Ç., Nak D., Araz M., Akkus P., Ürün Y., Özkan E., Küçük N. Ö., Kır K. M.
NUCLEAR MEDICINE COMMUNICATIONS, vol.40, no.12, pp.1243-1249, 2019 (SCI-Expanded)

XXVI. **F-18-Flourodeoxy glucose PET-computed tomography in testicular carcinoma: diagnostic and prognostic value**
Soydal Ç., Araz M., Ürün Y., Gülpınar B., Nak D., Özkan E., Küçük N. Ö.
NUCLEAR MEDICINE COMMUNICATIONS, vol.40, no.12, pp.1268-1274, 2019 (SCI-Expanded)

XXVII. **Ga-68-DOTATATE Uptake in Pancreatic Metastasis of Renal Cell Carcinoma Mimicking Pancreatic Neuroendocrine Tumor**
Soydal Ç., Nak D., Araz M., Demirkazık A., Küçük N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.44, no.10, pp.795-796, 2019 (SCI-Expanded)

XXVIII. **Intense Pituitary 18F-Fluorodeoxyglucose Positron Emission Tomography Uptake in a Patient with Diabetes Insipidus**
Soydal Ç., Nak D., Araz M., Taçyıldız N., Küçük N. Ö.
BALKAN MEDICAL JOURNAL, vol.36, no.4, pp.253-254, 2019 (SCI-Expanded)

XXIX. **ACCURACY AND RELIABILITY OF MEASUREMENTS OBTAINED FROM 3-DIMENSIONAL RABBIT MANDIBLE MODEL: A MICRO-COMPUTED TOMOGRAPHY STUDY**
Remzi O. A., Caner B., Okan E., Ufuk K., Nuriye O. K.
ACTA VETERINARIA-BEOGRAD, vol.69, no.2, pp.192-200, 2019 (SCI-Expanded)

XXX. **Comparison of linear and volumetric measurements obtained from periodontal defects by using**

cone beam-CT and micro-CT: an in vitro study
TAYMAN M. A., KAMBUROĞLU K., KÜÇÜK N. Ö., Ates F. S. O., GÜNHAN M.
CLINICAL ORAL INVESTIGATIONS, vol.23, no.5, pp.2235-2244, 2019 (SCI-Expanded)

XXXI. **Evaluation of Chemokine Receptor-4 Expression by 68Ga-Pentixafor PET/CT in Patients with Multiple Myeloma**
ÖZKAN E., SOYDAL Ç., Sahin U., BEKSAÇ M., Ozturk C., CİVRİZ BOZDAĞ S., TOPÇUOĞLU P., Kropf S., Wester H., KÜÇÜK N. Ö.
UHOD-ULUSLARARASI HEMATOLOJI-ONKOLOJI DERGISI, vol.29, no.4, pp.210-218, 2019 (SCI-Expanded)

XXXII. **The efficacy of fluorine-18-choline PET/CT in comparison with Tc-99m-MIBI SPECT/CT in the localization of a hyperfunctioning parathyroid gland in primary hyperparathyroidism**
Araz M., Soydal Ç., Özkan E., Kır K. M., İbiş E., Güllü S., Erdogan M. F., Emral R., Küçük N. Ö.
NUCLEAR MEDICINE COMMUNICATIONS, vol.39, no.11, pp.989-994, 2018 (SCI-Expanded)

XXXIII. **Dynamic risk stratification for predicting the recurrence in differentiated thyroid cancer**
ÖZKAN E., SOYDAL Ç., Nak D., KÜÇÜK N. Ö., KIR K. M.
NUCLEAR MEDICINE COMMUNICATIONS, vol.38, no.12, pp.1055-1059, 2017 (SCI-Expanded)

XXXIV. **Threat Analysis and Proposed Solutions for Elekdag Wildlife Development Area**
KÜÇÜK N. Ö., GÜNEY K., Evcin O., AKTÜRK E.
INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH, vol.51, no.3, 2017 (SCI-Expanded)

XXXV. **Gastroenteropancreatic neuroendocrine tumors: recommendations of Turkish multidisciplinary neuroendocrine tumor study group on diagnosis, treatment and follow-up**
YALÇIN Ş., BAYRAM F., ERDAMAR ÇETİN A. S., KÜÇÜK N. Ö., ORUÇ N., Coker A.
ARCHIVES OF MEDICAL SCIENCE, vol.13, no.2, pp.271-282, 2017 (SCI-Expanded)

XXXVI. **Prognostic Importance of Bone Marrow Uptake on Baseline F-18-FDG Positron Emission Tomography in Diffuse Large B Cell Lymphoma**
SOYDAL Ç., KÖKSOY E. B., Yasar A., Turgal E., DOĞANAY ERDOĞAN B., AKBULUT H., KÜÇÜK N. Ö.
CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.31, no.10, pp.361-365, 2016 (SCI-Expanded)

XXXVII. **Prognostic Importance of the Presence of Early Metabolic Response and Absence of Extrahepatic Metastasis After Selective Internal Radiation Therapy in Colorectal Cancer Liver Metastasis**
SOYDAL Ç., KÜÇÜK N. Ö., BALCI D., GEÇİM İ. E., Bilgic S., ELHAN A. H.
CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.31, no.9, pp.342-346, 2016 (SCI-Expanded)

XXXVIII. **Intra-pancreatic Accessory Spleen Mimicking Pancreatic Neuroendocrine Tumor on 68-Ga-Dotatate PET/CT**
Bostanci E. B., Oter V., Okten S., KÜÇÜK N. Ö., SOYDAL Ç., Turhan N., Akoglu M.
ARCHIVES OF IRANIAN MEDICINE, vol.19, no.11, pp.816-819, 2016 (SCI-Expanded)

XXXIX. **Demonstration of Response to Androgen Deprivation Therapy by Ga-68-PSMA PET/CT**
SOYDAL Ç., ÖZKAN E., Kaya B., KÜÇÜK N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.41, no.10, pp.794-796, 2016 (SCI-Expanded)

XL. **Widespread Metastatic Prostate Carcinoma Shown by 68Ga-PSMA PET/CT**
SOYDAL Ç., ÖZKAN E., Yerlikaya H., UTKAN G., KÜÇÜK N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.41, no.6, 2016 (SCI-Expanded)

XLI. **Comparison of survival, safety, and efficacy after transarterial chemoembolization and radioembolization of Barcelona Clinic Liver Cancer stage B-C hepatocellular cancer patients**
SOYDAL Ç., Arslan M. F., KÜÇÜK N. Ö., İDİLMAN R., Bilgic S.
NUCLEAR MEDICINE COMMUNICATIONS, vol.37, no.6, pp.646-649, 2016 (SCI-Expanded)

XLII. **Can Fluorine-18-Fluorodeoxyglucose Positron Emission Tomography Be Used As a Useful Method to Evaluate the Treatment Response to Neoadjuvant Therapy Combined With Sorafenib and Anti-VEGF in Children Diagnosed With Metastatical Bone Sarcoma?**
TAÇYILDIZ N., Tanyildiz H. G., DİNÇASLAN H., Yavuz G., ÜNAL E., ÖZKAN E., SOYDAL Ç., KÜÇÜK N. Ö., YILDIZ Y.
IRANIAN JOURNAL OF PEDIATRICS, vol.26, no.2, 2016 (SCI-Expanded)

XLIII. **Marked Response to Lu-177 Prostate-Specific Membrane Antigen Treatment in Patient With Metastatic Prostate Cancer**

SOYDAL Ç., ÖZKAN E., AKYÜREK S., KÜÇÜK N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.41, no.2, pp.159-160, 2016 (SCI-Expanded)

XLIV. **Effect of the application of prophylactic central compartment lymph node dissection on radioiodine ablation doses in patients with papillary thyroid carcinoma**
SOYDAL Ç., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.46, no.4, pp.1078-1082, 2016 (SCI-Expanded)

XLV. **The role of baseline Ga-68 DOTATATE positron emission tomography/computed tomography in the prediction of response to fixed-dose peptide receptor radionuclide therapy with Lu-177 DOTATATE**
SOYDAL Ç., Peker A., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.46, no.2, pp.409-413, 2016 (SCI-Expanded)

XLVI. **Radioembolization with Y-90 resin microspheres for intrahepatic cholangiocellular carcinoma: prognostic factors**
SOYDAL Ç., KÜÇÜK N. Ö., Bilgic S., İBİŞ E.
ANNALS OF NUCLEAR MEDICINE, vol.30, no.1, pp.29-34, 2016 (SCI-Expanded)

XLVII. **Bone mineral density and growth in children with coeliac disease on a gluten free-diet**
TUNA KIRSAÇLIOĞLU C., KULOĞLU Z., KANSU TANCA A., KÜÇÜK N. Ö., AYCAN Z., Ocal G., ENSARİ A., Kalayci A. G., Girgin N.
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Özkan E., Küçük N. Ö., Soydal Ç., Project Supported by Other Official Institutions, Multiple myelomalı olgularda kemokin reseptör-4 (CXCR4) ekspresyonunun 68Ga-Pentixafor PET/BT ile görüntülenmesi, 2017 - 2018
SOYDAL Ç., ÖZKAN E., KÜÇÜK N. Ö., Other International Funding Programs, Radiation Therapy Planning of Non-Small Cell Lung Cancer Based on PET/CT, 2014 - 2018
Çiçek M., Gümüş Akay G., Soydal Ç., Beşaltı Ö., Küçük N. Ö., Arı F., TUBITAK Project, Ankara Üniversitesi Araştırma ve Geliştirme Potansiyelinin Arttırılmasına Yönelik Strateji Belgesi Hazırlama Projesi / Sinir Bilimleri Alanı, 2016 - 2017
KIR K. M., KÜÇÜK N. Ö., SOYDAL Ç., ÖZKAN E., İBİŞ E., ARAZ M., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, Kısa yarı ömürlü radyoaktif maddelerin üretilebilmesi için parçacık hızlandırıcı sistemin kurulması, 2012 - 2017
Özkan E., Küçük N. Ö., Altın A. T., Soydal Ç., Araz M., IAEA International Atomic Energy Agency Supportted Project, Clinical use of myocardial SPECT imaging and CT angiography in coronary artery disease, 2011 - 2015
KÜÇÜK N. Ö., Project Supported by Higher Education Institutions, "Akut piyelonefritlerde klasik yöntemler eşliğinde erken tanı ve yeni bir yöntem için doku harmonik görüntülemeli (DHG) Power Doppler Ultrasonografi", 2003 - 2005

Activities in Scientific Journals

EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, Evaluation Committee Member, 2022 - Continues

Memberships / Tasks in Scientific Organizations

Türkiye Nükleer Tıp Derneği , Member of Advisory Board, 2022 - Continues, Turkey
Ankara Tıplılar Derneği , Member, 2014 - Continues, Turkey
Türk Karaciğer Araştırma Derneği , Member, 2014 - Continues, Turkey
Türkiye Nükleer Tıp Derneği , Member, 1993 - Continues, Turkey

Scientific Refereeing

NUCLEAR MEDICINE COMMUNICATIONS, Journal Indexed in SCI-E, December 2023
JOURNAL OF NUCLEAR MEDICINE TECHNOLOGY, Journal Indexed in ESCI, November 2023
JOURNAL OF NUCLEAR MEDICINE TECHNOLOGY, Journal Indexed in ESCI, October 2023
CURRENT RADIOPHARMACEUTICALS, Journal Indexed in SCI-E, September 2023
ANNALS OF NUCLEAR MEDICINE, Journal Indexed in SCI-E, August 2023
TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, Ankara University, Turkey, May 2023
ANNALS OF NUCLEAR MEDICINE, Journal Indexed in SCI-E, March 2023
ANNALS OF NUCLEAR MEDICINE, Journal Indexed in SCI-E, February 2023
JOURNAL OF NUCLEAR MEDICINE TECHNOLOGY, Journal Indexed in ESCI, February 2023
JOURNAL OF NUCLEAR MEDICINE TECHNOLOGY, Journal Indexed in ESCI, October 2022
TUBERKULOZ VE TORAKS, Journal Indexed in ESCI, June 2022
INTERNATIONAL JOURNAL OF CLINICAL PRACTICE, Journal Indexed in SCI-E, March 2022

Scientific Consultations

TÜSEB, Other, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, Turkey, 2022 - 2022

Tasks In Event Organizations

Küçük N. Ö., Meme Kanserinde Yeni Ufuklar , Scientific Congress, Ankara, Turkey, Ekim 2022
Küçük N. Ö., 7th Ankara Multidisciplinary Thyroid Cancer Symposium: International Jouint Meeting, Scientific Congress, Ankara, Turkey, Haziran 2022

Metrics

Publication: 416
Citation (WoS): 1129
Citation (Scopus): 1237
H-Index (WoS): 19
H-Index (Scopus): 21

Congress and Symposium Activities

Ankara Bilkent Şehir Hastanesi Nükleer Tıp Günleri - 2, Invited Speaker, Ankara, Turkey, 2023
13th İnternational Gastrointestinal Cancer Conference, Session Moderator, Antalya, Turkey, 2023
Meme Kanseri Farkındalık Sempozyumu, Session Moderator, Ankara, Turkey, 2023
International Conference Nuclear Medicine, Invited Speaker, Buhoro, Uzbekistan, 2023
Ulusal Akciğer Sağlığı Kongresi , Invited Speaker, Antalya, Turkey, 2023
Nadir Hastalıkların Geleceği Mükemmeliyet Merkezleri Sempozyumu, Audience, Ankara, Turkey, 2022
Radiologcal Society of North America's, Audience, Illinois, United States Of America, 2022
BioFreshCloud Symposium , Audience, Ankara, Turkey, 2022
24.Ulusal Kanser Kongresi , Audience, Ankara, Turkey, 2022
24.Ulusal Kanser Kongresi , Audience, Ankara, Turkey, 2022
Meme Kanserinde Yeni Ufuklar , Session Moderator, Ankara, Turkey, 2022
6th Theranostics World Congress , Audience, Wiesbaden, Germany, 2022
Society of Nuclear Medicine and Molecular Imaging , Audience, Vancouver, Canada, 2022
7th Ankara Multidisciplinary Thyroid Cnacer Symposium: Turkish-American Jouint Meeting , Session Moderator, Ankara, Turkey, 2022
Başkent Üniversitesi Endokrin Hastalıklar Sempozyumu-2, Invited Speaker, Ankara, Turkey, 2022
34.Ulusal Nükleer Tıp Kongresi , Invited Speaker, Antalya, Turkey, 2022
22.Ulusal Cerrahi Kongresi ve 17.Ulusal Cerrahi Hemşireliği Kongresi, Invited Speaker, Antalya, Turkey, 2022
22.Ulusal Cerrahi Kongresi ve 17.Ulusal Cerrahi Hemşireliği Kongresi, Panelists, Antalya, Turkey, 2022
22.Ulusal Cerrahi Kongresi ve 17.Ulusal Cerrahi Hemşireliği Kongresi, Invited Speaker, Antalya, Turkey, 2022
22.Ulusal Cerrahi Kongresi ve 17.Ulusal Cerrahi Hemşireliği Kongresi, Invited Speaker, Antalya, Turkey, 2022

Awards

Soydal Ç., Demir B., Araz M., Baltacıoğlu M. H., Kuru Öz D., Küçük N. Ö., Poster Bildiri Ödülü, Türkiye Nükleer Tıp Derneği , April 2023
Araz M., Soydal Ç., Özkan E., Kır K. M., İbiş E., Güllü Can S., Erdoğan M. F., Emral R., Küçük N. Ö., Genç Bilim ve Sanat İnsanı Ödülü, Türkiye Nükleer Tıp Derneği, April 2018
Özkan E., Araz M., Soydal Ç., Küçük N. Ö., En İyi Sunum Ödülü, 2011, Uluslararası Atom Enerjisi Kurumu , November 2011
Özkan E., Soydal Ç., Araz M., Küçük N. Ö., En iyi Sunum Ödülü , Uluslararası Atom Enerjisi Kurumu, November 2011
Küçük N. Ö., Kır K. M., Behçet Hastalığı Araştırma Ödülü , Tübitak, July 1999
Küçük N. Ö., En İyi Sunum Ödülü, European Journal Of Nuclear Medicine, August 1997